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1 Modeling of dynamics of industrial robots with flexible electric drives

Kostin, G.V.; Steinbach, M.C.; Bock, H.G.; Longman, R.W.;

Control of Oscillations and Chaos, 1997. Proceedings., 1997 1st International

Conference, Volume: 2, 27-29 Aug. 1997

Pages: 275 - 278 vol. 2

IEEE CNF



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Swevers, J.; Al-Bender, F.; Ganseman, C.G.; Projogo, T.; Automatic Control, IEEE Transactions on , Volume: 45 , Issue: 4 , April 2000 Pages: 675 - 686

IEEE JNL



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1 A new laboratory simulator for study of motion of free-floating robots relative to space targets

Agrawal, S.K.; Hirzinger, G.; Landzettel, K.; Schwertassek, R.; Robotics and Automation, IEEE Transactions on , Volume: 12 , Issue: 4 , Aug. 1996 Pages: 627 - 633

IEEE JNL

2 Realistic robot simulation: multiple instantiating of robot controller software *Vollmann, K.*;

Industrial Technology, 2002. IEEE ICIT '02. 2002 IEEE International Conference

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 $\scriptstyle 1$ Realistic robot simulation: multiple instantiating of robot controller software

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